

Db 241 RAVSTCGSHLTMVFLYGTICIVFOPPFQNSQYQDMVASVMVTAITPLANPVSLIN 300 ; SEQ ID NO: 27
; LENGTH: 317
; TYPE: PRT
; ORGANISM: Homo sapiens
; FEATURE:
; NAME/KEY: misc feature
; OTHER INFORMATION: Incyte ID No: 7472013CD1

RESULT 9
US 60-188-914-57
; Sequence 57, Application US/60188914
; GENERAL INFORMATION:
; APPLICANT: ZOZUYA, Serge'
; TITLE OF INVENTION: receptor human olfactory (odorant)
; FILE REFERENCE: AMBRX..00PR
; CURRENT APPLICATION NUMBER: US/60/188,914
; NUMBER OF SEQ ID NOS.: 84-2000-03-13
; SOFTWARE: FastSEQ for Windows Version 4.0
; SEQ ID NO: 57
; LENGTH: 318
; TYPE: PRT
; ORGANISM: Homo Sapien
; US 60-188-914-57

Query Match 100.0%; Score 1659; DB 37; Length 318;
Best Local Similarity 100.0%; Pred. No. 1-6e-152; Mismatches 0; Indels 0; Gaps 0; Matches 318; Conservative 0;

Qy 1 MMSFAPNASHSPVFLIGSRSANNTSYTLLPFLAYLTTLGNTNLVLIISWPSRLHSP 60 ; US-10-49-826-27
Db 1 MMSFAPNASHSPVFLIGSRSANNTSYTLLPFLAYLTTLGNTNLVLIISWPSRLHSP 60
Qy 61 MYYLRLGLSVDIMGLSIVTVPOLLALVSHYPTPARCLAQFFFYAFCYVTDLVIA 120
Db 61 MYYLRLGLSVDIMGLSIVTVPOLLALVSHYPTPARCLAQFFFYAFCYVTDLVIA 120
Qy 121 ALDRVAICDPFLHYALVMHQRCACILASWVVSILHTMLRVLGLVPLCWGTDAGGNVL 180
Db 121 ALDRVAICDPFLHYALVMHQRCACILASWVVSILHTMLRVLGLVPLCWGTDAGGNVL 180
Qy 181 PHFFCDHRPIRASDHSNEELAFFEGLPMLGPICALIVLTSYRIGAILRPSAAGR 240
Db 181 PHFFCDHRPIRASDHSNEELAFFEGLPMLGPICALIVLTSYRIGAILRPSAAGR 240
Qy 241 RRAVSTCGSHLTMVFLYGTICIVFOPPFQNSQYQDMVASVMVTAITPLANPVSLIN 300
Db 241 RRAVSTCGSHLTMVFLYGTICIVFOPPFQNSQYQDMVASVMVTAITPLANPVSLIN 300
Qy 301 KDVKGALCRLEWKVDP 318
Db 301 KDVKGALCRLEWKVDP 318
Db 301 DVKGALCRLEWKVDP 318

RESULT 10
US 60-149-826-27
; Sequence 57, Application US/10149826
; GENERAL INFORMATION:
; APPLICANT: INCYTE GENOMICS, INC.
; APPLICANT: BURFORD, Neil
; APPLICANT: BAUGEN, Mariah R.
; APPLICANT: AU-YOUNG, Janice
; APPLICANT: FANG, Juming
; APPLICANT: LU, Duyng Aina M.
; APPLICANT: REDDY, Roopa
; TITLE OF INVENTION: G-PROTEIN COUPLED RECEPTORS
; FILE REFERENCE: PI-0001 PCT
; CURRENT APPLICATION NUMBER: US/10/149,826
; CURRENT FILING DATE: 2002-06-10
; PRIOR APPLICATION NUMBER: 60/172,852; 60/171,732; 60/176,148; 60/177,331
; PRIOR FILING DATE: 1999-12-10; 1999-12-22; 2000-01-14; 2000-01-21
; NUMBER OF SEQ ID NOS.: 78
; SOFTWARE: Perl Program

RESULT 11
US 10-222-798-144
; Sequence 54, Application US/10292798
; GENERAL INFORMATION:
; APPLICANT: SUMA, MAKIKO
; APPLICANT: ASAI, KYOSHI
; APPLICANT: AKIYAMA, YUTAKA
; APPLICANT: ABURATANI, HIROYUKI
; TITLE OF INVENTION: GUANOSINE TRIPHOSPHATE-BINDING PROTEIN COUPLED RECEPTORS
; FILE REFERENCE: 08/435/166
; CURRENT APPLICATION NUMBER: US/10/292,798
; PRIOR APPLICATION NUMBER: 10/017,161
; PRIOR FILING DATE: 2001-12-18
; PRIOR APPLICATION NUMBER: JP 2001-246799
; PRIOR FILING DATE: 2001-06-18
; NUMBER OF SEQ ID NOS.: 2070
; SOFTWARE: PatentIn Ver: 2.1
; SEQ ID NO: 144
; LENGTH: 317
; TYPE: PRT
; ORGANISM: Homo sapiens

US-10-292-798-144
Query Match 99.7%; Score 1664; DB 28; Length 317;
Best Local Similarity 100.0%; Pred. No. 5e-152; Mismatches 0; Indels 0; Gaps 0; Matches 317; Conservative 0;

Qy 2 MSFAPNASHSPVFLIGSRSANNTSYTLLPFLAYLTTLGNTNLVLIISWPSRLHSP 61 ; US-10-49-826-27
Db 1 MSFAPNASHSPVFLIGSRSANNTSYTLLPFLAYLTTLGNTNLVLIISWPSRLHSP 60
Qy 62 YYLRLGLSVDIMGLSIVTVPOLLALVSHYPTPARCLAQFFFYAFCYVTDLVIA 121
Db 61 YYLRLGLSVDIMGLSIVTVPOLLALVSHYPTPARCLAQFFFYAFCYVTDLVIA 120

